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A M E N D M E N T

IN THE SPECIFICATION:

Please **AMEND** claim 1 as follows:

1. (CURRENTLY AMENDED) An apparatus for use in light therapy comprising:

at least one light emitting diode array adapted to emit a wavelength of light; and

a targeting mechanism including a ranging mechanism operable to indicate a preferred distance to a target area, coupled to the at least one light emitting diode array so as to allow light emitted from the at least one light emitting diode array to be repeatably positioned on a target area during each of a plurality of different non-contact light therapy treatments so as to provide clinically repeatable dosages sufficient to have a therapeutic effect.

10. (CURRENTLY AMENDED) An apparatus for use in light therapy comprising:

at least one light emitting diode array adapted to emit a wavelength of light;

a targeting mechanism that includes at least one targeting light source and a ranging mechanism operable to indicate a preferred distance to a target area coupled to the at least one light emitting diode array so as to allow light emitted from the at least one light emitting diode array to be repeatably positioned on a target area during each of a plurality of different non-contact light therapy treatments so as to provide clinically repeatable dosages sufficient to have a

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therapeutic effect, wherein the targeting light source is adapted to turn off prior to image recording; and
an imaging mechanism adapted to image the target area.

11. (CURRENTLY AMENDED) A method of light therapy comprising:

providing an apparatus for use in light therapy having:

at least one light emitting diode array adapted to emit a wavelength of light; and

a targeting mechanism including a ranging mechanism operable to indicate a preferred distance to a target area coupled to the at least one light emitting diode array so as to allow light emitted from the at least one light emitting diode array to be repeatably positioned on a target area during each of a plurality of different non-contact light therapy treatments so as to provide clinically repeatable dosages sufficient to have a therapeutic effect;

positioning the at least one light emitting array relative to a target area;

selecting a wavelength and a dosage of light therapy; and

irradiating the target area with the selected wavelength and dosage.

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12. (CURRENTLY AMENDED) A method comprising:

positioning a light emitting diode array over a target area using a targeting mechanism including a ranging mechanism and an imaging system to locate a preferred treatment position of the light emitting diode array relative to the target area and an image from a prior treatment;

selecting a wavelength and a dosage of light therapy; and

irradiating the target area with the selected wavelength and clinically repeatable dosage sufficient to have a therapeutic effect.

14. (CURRENTLY AMENDED) An apparatus comprising:

at least one light emitting diode array adapted to emit a wavelength of light;

an imaging device; and

a targeting mechanism, operable to indicate a preferred distance to a target area, coupled to the at least one light emitting diode array and imaging device so as to facilitate repeatably positioning the at least one light emitting diode array over the target area during a plurality of different treatments using an image from a prior treatment so as to provide clinically repeatable dosages sufficient to have a therapeutic effect.